Refine Search

Search Results -

Term	Documents
3.PGPB.	1071
(L3).PGPB.	1071

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L6

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Thursday, September 28, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=ADJ			
L6	L3	1071	L6
DB=USPT; PLUR=YES; OP=ADJ			
L5	L3	387	L5
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L4	L3	79	L4
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L3	tnf$ same (antibod$)same(chimeric or chimaeric or humaniz$ or humanis$)	1537	L3
L2	L1 and (Ca2 or a2 or infliximab or remicade) and tnf$	112	L2
L1	le.in.	27174	L1

END OF SEARCH HISTORY

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? s (tnf)(10n)(antibod? or hybridoma? or immunoglobulin?)(5n)(chimeric? or
chimaeric? or humaniz? or humanis?)
          201026  TNF
         2128486  ANTIBOD?
           52600  HYBRIDOMA?
          787333  IMMUNOGLOBULIN?
          101066  CHIMERIC?
            3513  CHIMAERIC?
           14071  HUMANIZ?
            6000  HUMANIS?
     S12     739  (TNF)(10N)(ANTIBOD? OR HYBRIDOMA? OR
                  IMMUNOGLOBULIN?)(5N)(CHIMERIC? OR CHIMAERIC? OR HUMANIZ?
                  OR HUMANIS?)
? s s12 and py<1992
Processing
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        32308520  PY<1992
     S13      15  S12 AND PY<1992
? rd s13
     S14       7  RD S13   (unique items)
? t s14/3/all
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 s (tnf)(10n)(antibod? or hybridoma? or immunoglobulin?)(5n)(chimeric? or
chimaeric? or humaniz? or humanis?)
          201026  TNF
         2128486  ANTIBOD?
           52600  HYBRIDOMA?
          787333  IMMUNOGLOBULIN?
          101066  CHIMERIC?
            3513  CHIMAERIC?
           14071  HUMANIZ?
            6000  HUMANIS?
     S12     739  (TNF)(10N)(ANTIBOD? OR HYBRIDOMA? OR
                  IMMUNOGLOBULIN?)(5N)(CHIMERIC? OR CHIMAERIC? OR HUMANIZ?
                  OR HUMANIS?)
? s s12 and py<1992
Processing
             739  S12
        32308520  PY<1992
     S13      15  S12 AND PY<1992
? rd s13
     S14       7  RD S13  (unique items)
? t s14/3/all

 14/3/1     (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0008210343   BIOSIS NO.: 199293053234
A TUMOR NECROSIS FACTOR TNF RECEPTOR-IGG HEAVY CHAIN CHIMERIC PROTEIN AS A
  BIVALENT ANTAGONIST OF TNF ACTIVITY
AUTHOR: PEPPEL K (Reprint); CRAWFORD D; BEUTLER B
AUTHOR ADDRESS: HOWARD HUGHES MED INST, UNIVERSITY TEXAS SOUTHWESTERN MED
  CENTER DALLAS, 5323 HARRY HINES BLVD, Y5-210, DALLAS, TX 75235, USA**USA
JOURNAL: Journal of Experimental Medicine  174 (6): p1483-1490 1991
ISSN: 0022-1007
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH


 14/3/2     (Item 2 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0007907277   BIOSIS NO.: 199242010168
HUMANISED ANTIBODIES FOR ANTI-TNF THERAPY
AUTHOR: EMTAGE S (Reprint); BODMER M
AUTHOR ADDRESS: CELLTECH LTD, SLOUGH SL1 4EN, BERKS, UK**UK
JOURNAL: Cytokine  3 (5): p500 1991
CONFERENCE/MEETING: THIRD INTERNATIONAL WORKSHOP ON CYTOKINES, STRESA,
ITALY, NOVEMBER 10-14, 1991. CYTOKINE.
ISSN: 1043-4666
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH


 14/3/3     (Item 3 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
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0007890706   BIOSIS NO.: 199192136477
CONSTRUCTION AND EXPRESSION OF ANTIBODY-TUMOR NECROSIS FACTOR FUSION
  PROTEINS
AUTHOR: HOOGENBOOM H R (Reprint); VOLCKAERT G; RAUS J C M
```

AUTHOR ADDRESS: DR L WILLEMS INST, DEP WINF, LIMBURGS UNIV CENT, UNIV CAMPUS, B-3590 DIEPENBEEK, BELG**BELGIUM
JOURNAL: Molecular Immunology 28 (9): p1027-1038 1991
ISSN: 0161-5890
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

14/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

0007809534 BIOSIS NO.: 199192055305
TARGETING OF TUMOR NECROSIS FACTOR TO TUMOR CELLS SECRETION BY MYELOMA CELLS OF A GENETICALLY ENGINEERED ANTIBODY-TUMOR NECROSIS FACTOR HYBRID MOLECULE
AUTHOR: HOOGENBOOM H R (Reprint); RAUS J C M; VOLCKAERT G
AUTHOR ADDRESS: DR L WILLEMS-INSTITUUT, UNIVERSITAIRE CAMPUS, B-3610 DIEPENBEEK, BELG**BELGIUM
JOURNAL: Biochimica et Biophysica Acta 1096 (4): p345-354 1991
ISSN: 0006-3002
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

14/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

0007540805 BIOSIS NO.: 199141053431
NEUTRALIZING MOUSE-HUMAN CHIMERIC MONOCLONAL ANTIBODY MAB TO HUMAN TUMOR NECROSIS FACTOR TNF FOR THERAPY OF SEPTIC SHOCK
AUTHOR: LE J (Reprint); SIEGEL S; KNIGHT D; SHEALY D; TRINH H; LEONE A; KINNEY C; ELY T; GHRAYEB J; VILCEK J; ET AL
AUTHOR ADDRESS: NEW YORK UNIV MED CENT, NEW YORK, NY, USA**USA
JOURNAL: Abstracts of the General Meeting of the American Society for Microbiology 91 p62 1991
CONFERENCE/MEETING: 91ST GENERAL MEETING OF THE AMERICAN SOCIETY FOR MICROBIOLOGY 1991, DALLAS, TEXAS, USA, MAY 5-9, 1991. ABSTR GEN MEET AM SOC MICROBIOL.
ISSN: 1060-2011
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

14/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

0007175201 BIOSIS NO.: 199089093092
ANALYSIS OF THE STRUCTURE-FUNCTION RELATIONSHIP OF TUMOR NECROSIS FACTOR HUMAN-MOUSE CHIMERIC TNF PROTEINS GENERAL PROPERTIES AND EPITOPE ANALYSIS
AUTHOR: TAVERNIER J (Reprint); MARMENOUT A; BAUDEN R; HAUQUIER G; VAN OSTADE X; FIERS W
AUTHOR ADDRESS: LAB MOL BIOL, LEDEGANCKSTR 35, 9000 GHENT, BELG**BELGIUM
JOURNAL: Journal of Molecular Biology 211 (2): p493-502 1990
ISSN: 0022-2836
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

14/3/7 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

07587911 PMID: 3131072
Structure-function relationship of tumour necrosis factor and its mechanism of action.
Fiers W; Brouckaert P; Goldberg A L; Kettelhut I; Suffys P; Tavernier J; Vanhaesebroeck B; Van Roy F
Laboratory of Molecular Biology, State University of Ghent, Belgium.
Ciba Foundation symposium (NETHERLANDS) 1987, 131 p109-23,
ISSN 0300-5208--Print Journal Code: 0356636
Publishing Model Print
Document type: Journal Article; Review
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed
? t s14/kwifc/all
>>>"KWIFC" is not a valid format name in file(s): 5, 73, 155, 399
? t s14/kwic/all
>>>KWIC option is not available in file(s): 399

14/KWIC/1 (Item 1 from file: 5)
DIALOG(R)File 5:

1991

...ABSTRACT: activity compared with that of the bivalent inhibitor. Perhaps because of its high affinity for TNF, the chimeric protein is far more effective as a TNF inhibitor than are neutralizing monoclonal ***antibodies*** . This molecule may prove very useful as a reagent for the antagonism and assay of...

14/KWIC/2 (Item 2 from file: 5)
DIALOG(R)File 5:

HUMANISED ANTIBODIES FOR ANTI-TNF THERAPY
1991

14/KWIC/3 (Item 3 from file: 5)
DIALOG(R)File 5:

1991

...ABSTRACT: F(ab')2-like antibody-TNF fusion proteins. At the gene level, an antitransferrin receptor antibody heavy chain gene was linked to a synthetic gene coding for human ***TNF*** . The ***chimeric*** heavy chain-TNF genes were introduced into a light chain secreting transfectoma cell line, which was producing the...

14/KWIC/4 (Item 4 from file: 5)
DIALOG(R)File 5:

1991

...ABSTRACT: towards the human cancer cells was inhibited by an excess of the original antitransferrin receptor antibody, indicating that the antibody-TNF molecules are targeted to the transferrin receptor rich tumor cells. Since the ***antibody*** genes used are ***chimeric*** (i.e. composed of mouse variable and human constant

regions) and since DNA encoding human TNF was used, the hybrid protein is an example of a ***humanized*** immunotoxin-like molecule. These results illustrate the possibilities of antibody engineering technology to create and...

14/KWIC/5 (Item 5 from file: 5)
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NEUTRALIZING MOUSE-HUMAN CHIMERIC MONOCLONAL ANTIBODY MAB TO HUMAN TUMOR NECROSIS FACTOR TNF FOR THERAPY OF SEPTIC SHOCK
1991

14/KWIC/6 (Item 6 from file: 5)
DIALOG(R)File 5:(c) 2006 The Thomson Corporation. All rts. reserv.

1990

...ABSTRACT: E. coli as soluble proteins, a reduction of solubility was observed in some of the ***chimeric*** proteins. The specific activity was variable, but in some constructs comparable to human TNF, indicating that the structural conformation of these chimeric proteins resembled the human ***TNF*** structure. Neutralization analysis using two monoclonal antibodies directed against human TNF, indicated that the regions involved in the binding of these antibodies are distributed over multiple segments of the polypeptide. Further analysis by site-directed mutagenesis of...

14/KWIC/7 (Item 1 from file: 155)
DIALOG(R)File 155:(c) format only 2006 Dialog. All rts. reserv.

... ***1987*** ,
... interferon, whereas normal cells either are unaffected or respond mitogenically. A number of human-mouse ***chimeric*** ***TNF*** genes have been constructed and expressed. All show biological activity but none of the chimeric proteins is neutralized by monoclonal antibodies to ***TNF*** . ***TNF*** has potent antitumour activity in nude mice carrying human xenografts or in mice bearing syngeneic...
?